## 4813769\_1.TXT SEQUENCE LISTING

	SEQUENCE EISTING
<110>	Kuzushima, Kiyotaka
<120>	EPITOPE/PEPTIDE RECOGNIZED BY HLA-A2402-RESTRICTED Ep-CAM-SPECIFIC CTL AND USE OF THE SAME
<130>	Q96012
<140> <141>	10/586852 2005-01-19
<150> <151>	wo/1997/015597 1996-10-24
<150> <151>	US WO/1997/015597 1996-10-24
<160>	13
<170>	PatentIn version 3.3
<210> <211> <212> <213>	
<220> <223>	SYNTHETIC PROTEIN EPITOPE PEPTIDE CANDIDATE
<400>	1
Arg Ty	r Gln Leu Asp Pro Lys Phe Ile 5
<210> <211> <212> <213>	2 10 PRT Artificial Sequence
<220> <223>	SYNTHETIC PROTEIN EPITOPE PEPTIDE CANDIDATE
<400>	2
Tyr Tyr 1	r Val Asp Glu Lys Ala Pro Glu Phe 5 10
<210> <211> <212> <213>	3 9 PRT Artificial Sequence
<220> <223>	SYNTHETIC PROTEIN EPITOPE PEPTIDE CANDIDATE
<400>	3
Asn Ty	r Lys Leu Ala Val Asn Cys Phe 5

## 4813769\_1.TXT

```
<210> 4
<211> 9
<212> PRT
<213> Artificial Sequence
<220>
<223> SYNTHEIC PROTEIN EPITOPE PEPTIDE CANDIDATE
<400> 4
Leu Tyr Glu Asn Asn Val Ile Thr Ile
1 5
<210> 5
<211> 9
<212> PRT
<213> Artificial Sequence
<220>
<223> SYNTHETIC PROTEIN EPITOPE PEPTIDE CANDIDATE
<400> 5
Leu Phe His Ser Lys Lys Met Asp Leu 1 \hspace{1cm} 5
<210>
      6
<211> 10
<212> PRT
<213> Artificial Sequence
<220>
<223>
      SYTHETIC PROTEIN EPITOPE PEPTIDE CANDIDATE
<400>
Lys Tyr Glu Lys Ala Glu Ile Lys Glu Met
1 5 10
<210>
       9
<211>
<212> PRT
<213> Artificial Sequence
<223> SYNTHETIC PROTEIN EPITOPE PEPTIDE CANDIDATE
<400> 7
Glu Met Gly Glu Met His Arg Glu Leu
5
<210>
       8
       20
<211>
<212>
<213> Artificial Sequence
<220>
```

## 4813769 1.TXT

	4813/09_1.1X1	
<223>	SYNTHETIC DNA PRIMER	
<400> atggcgd	8 cccc cgcaggtcct	20
<210> <211> <212> <213>		
<220> <223>	SYNTHETIC DNA PRIMER	
	9 attg agttccctat gcatctcacc	30
<210> <211> <212> <213>	27	
<220> <223>	SYNTHETIC DNA PRIMER	
	10 caac tggatccaaa atttatc	27
<210> <211> <212> <213>	30	
<220> <223>	SYNTHETIC DNA PRIMER	
<400> tattato	11 gttg atgaaaagc acctgaattc	30
<210> <211> <212> <213>	12 11 PRT Artificial Sequence	
<220> <223>	SYNTHETIC PROTEIN EPITOPE PEPTIDE CANDIDATE	
<400>	12	
Tyr Gln Leu Asp Pro Lys Phe Ile Thr Ser Ile 1 5 10		
<210> <211> <212> <213>	13 9 PRT Artificial Sequence	
<220> <223>	SYTHETIC PROTEIN EPITOPE PEPTIDE CANDIDATE Page 3	

<400> 13